

Questions & Answers
Altus Air Force Base, Oklahoma
Q&A II

Question: When was the last infrared inspection conducted? Please provide a summary of any problems found that were not corrected.

Response: Altus AFB last documented infrared scan was completed in Sep 1985. Given that was 20 years ago, it is impossible to know whether all problems found were corrected. Altus AFB electric shop has equipment to perform an infrared scan and does so periodically. However, their findings are not documented. Altus AFB is currently working on getting a full system infrared scan (with documentation) this year through AFCESA but there is no guarantee this will happen.

Question: Please provide a copy of the Spill Response Plan.

Response: See Attachment

Question: Please provide a copy of the base's emergency response plan... specifically the priority list of buildings and those that are rigged for generator attachments.

Response: The Government is unable to release the Emergency Response Plan due to security concerns. Generator Inventory – See Attachment

Question: Can you approximate the percentages of types of underground cable that are present... EPR?, XLP?, XLPE?

Response: There is no accurate data on types of underground (UG) cable on base. The 2nd substation study, completed recently (April 2004), identified all Altus AFB UG cables as XLP. Altus AFB now installs XLP, but there is no record of what older cable types might be.